

**ABSTRACT OF THE DISCLOSURE**

- [0031]** A mobile communication device, and a method of connecting a mobile device to a preferred communication system, are disclosed. The mobile
- 5 communication device includes a signal sender, a signal receiver, and a processor and memory. The processor and memory include a static table, and are in communication with the signal sender and the signal receiver. The processor and memory match a location of the device directly to at least one preferred system. The mobile communication system includes at least one base station and the at least one mobile
- 10 communication device. The method includes the step of locating of the mobile communication device, the step of converting the location generated into a position range, the step of matching the position range to at least one preferred SID index for the position range using a lookup table, the step of selecting the preferred SID from a roaming list, wherein the preferred SID is correspondent to the at least one preferred
- 15 SID index, and the step of connecting the mobile communication device to a channel correspondent to the preferred system indicated by the preferred SID.